

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	5	"553626".ap.	US-PGPUB; USPAT	ADJ	ON	2009/01/18 14:11
S2	1	S1 and Iwakura.in.	US-PGPUB; USPAT	ADJ	ON	2009/01/18 14:29
S3	1	S2 and negatively charged	US-PGPUB; USPAT	ADJ	ON	2009/01/18 14:29
S4	2	(acidify same isoelectric) and Iwakura.in.	US-PGPUB; USPAT	ADJ	ON	2009/01/18 14:35
S5	2775	polyallylamine\$	US-PGPUB; USPAT	ADJ	ON	2009/01/18 14:45
S6	28	polyallylamine\$ same nitrocellul\$	US-PGPUB; USPAT	ADJ	ON	2009/01/18 14:45
S7	55	polyallylamine\$ same (asp or asparagine or aspart\$)	US-PGPUB; USPAT	ADJ	ON	2009/01/18 14:46
S8	1	S7 and S6	US-PGPUB; USPAT	ADJ	ON	2009/01/18 14:46
S9	490	"poly(allylamine hydrochloride)"	US-PGPUB; USPAT	ADJ	ON	2009/01/18 14:53
S10	2	"poly(allylamine hydrochloride)" same (asp or asparagin\$ or aspart\$)	US-PGPUB; USPAT	ADJ	ON	2009/01/18 14:53
S11	1183	poly allylamine	US-PGPUB; USPAT	ADJ	ON	2009/01/18 15:13
S12	14	("poly(allylamine hydrochloride)" or poly allylamine) and protein array	US-PGPUB; USPAT	ADJ	ON	2009/01/18 15:13

S13	225	("poly(allylamine hydrochloride)" or poly allylamine) same polycation	US-PGPUB; USPAT	ADJ	ON	2009/01/18 15:14
S14	94	S13 and thin film	US-PGPUB; USPAT	ADJ	ON	2009/01/18 15:15
S15	24	S14 and (aspartic\$ or aspart\$ or asp)	US-PGPUB; USPAT	ADJ	ON	2009/01/18 15:15
S16	7	S13 and protein array	US-PGPUB; USPAT	ADJ	ON	2009/01/18 15:29
S17	0	pah same paa same (protein array)	US-PGPUB; USPAT	ADJ	ON	2009/01/18 15:32
S18	6	pah same paa same (array)	US-PGPUB; USPAT	ADJ	ON	2009/01/18 15:32
S19	1	"20050048554".pn.	US-PGPUB; USPAT	ADJ	ON	2009/01/18 15:57
S20	1	"7220452".pn.	US-PGPUB; USPAT	ADJ	ON	2009/01/18 17:08
S21	2774	"poly(allylamine hydrochloride)" or polyallylamine	US-PGPUB; USPAT	ADJ	ON	2009/01/18 17:09
S22	24	("poly(allylamine hydrochloride)" or polyallylamine) same (polyaspartic or poly aspart\$)	US-PGPUB; USPAT	ADJ	ON	2009/01/18 17:09
S23	41	("poly(allylamine hydrochloride)" or polyallylamine) and (polyaspartic or poly aspart\$) and biosens\$	US-PGPUB; USPAT	ADJ	ON	2009/01/18 17:10
S24	3	((("poly(allylamine hydrochloride)" or polyallylamine) same (polyaspartic or poly aspart\$)) and biosens\$	US-PGPUB; USPAT	ADJ	ON	2009/01/18 17:11

S25	87	((peptide or protein or oligopeptide or antibody) same (polyaspartic or poly aspart\$) same (immobiliz\$ or attach \$)) and biosens\$	US- PGPUB; USPAT	ADJ	ON	2009/01/18 17:14
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1/20/2009 8:40:14 PM